



Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Use as many sheets as necessary)

Complete if Known

Application Number	09/919479
Filing Date	July 31, 2001
First Named Inventor	Vaughan, J. Thomas
Group Art Unit	2859
Examiner Name	Vargas, Dixomara

Sheet 1 of 1

Attorney Docket No: 600.499US1

US PATENT DOCUMENTS

Examiner Initial *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	Filing Date If Appropriate
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FOREIGN PATENT DOCUMENTS

Examiner Initials*	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	T ²
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OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
OV		BOGDANOV, G , et al., "Coupled microstrip line transverse electromagnetic resonator model for high-field magnetic resonance imaging", <u>Magnetic Resonance in Medicine</u> , vol.47, no.3, (March 2002),579-93	
M		VAUGHAN, J T., et al., "7T vs. 4T: RF power, homogeneity, and signal-to-noise comparison in head images", <u>Magnetic Resonance in Medicine</u> , vol.46, no.1, (July 2001),24-30	
M		VAUGHAN, J T., et al., "Detunable transverse electromagnetic (TEM) volume coil for high-field NMR", <u>Magnetic Resonance in Medicine</u> , vol.47, no.5, (May 2002),990-1000	
Q		VAUGHAN, J T., et al., "High Frequency Coils for Clinical Nuclear Magnetic Resonance Imaging and Spectroscopy", <u>Physica Medica</u> , 9, (1993),147-153	
Q		VAUGHN, J T., et al., "Volume coils for highest field MRI", <u>IEEE Antennas and Propagation Society International Symposium. 2001 Digest. Held in conjunction with: USNC/URSI National Radio Science Meeting, IEEE. Part vol.1, (2001),378-81</u>	

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Dixomara Varg

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